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1 A modular software system for computer-aided surgery and its first application in oral implantology

Birkfellner, W.; Huber, K.; Larson, A.; Hanson, D.; Diemling, M.; Homolka, P.; Bergmann, H.;

Medical Imaging, IEEE Transactions on , Volume: 19 , Issue: 6 , June 2000
 Pages:616 - 620

[\[Abstract\]](#) [\[PDF Full-Text \(416 KB\)\]](#) **IEEE JNL**

2 GSCRIPT: a script language that supports both COM and CORBA

Fu Yan;

High Performance Computing in the Asia-Pacific Region, 2000. Proceedings. Th Fourth International Conference/Exhibition on , Volume: 1 , 14-17 May 2000
 Pages:558 - 562 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(320 KB\)\]](#) **IEEE CNF**

3 Data pre-processing support for data mining

Miksovsky, P.; Matousek, K.; Kouba, Z.;

Systems, Man and Cybernetics, 2002 IEEE International Conference on , Volume 5 , 6-9 Oct. 2002
 Pages:4 pp. vol.5

[\[Abstract\]](#) [\[PDF Full-Text \(338 KB\)\]](#) **IEEE CNF**

4 Next generation service creation using XML scripting languages

Bakker, J.-L.; Jain, R.;

Communications, 2002. ICC 2002. IEEE International Conference on , Volume 4 , 28 April-2 May 2002

Pages:2001 - 2007 vol.4

[\[Abstract\]](#) [\[PDF Full-Text \(1759 KB\)\]](#) IEEE CNF

5 Flexibility of JavaScript controled simulations

Divjak, M.; Marolt, M.;

EUROCON'2001, Trends in Communications, International Conference on.

, Volume: 2 , 4-7 July 2001

Pages:404 - 407 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(368 KB\)\]](#) IEEE CNF

6 Special session on low-power systems on chips (SOCs)

Piguet, C.; Renaudin, M.; Omnes, T.J.-F.;

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Proceedings , 13-16 March 2001

Pages:488 - 494

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7 IVORY-an object-oriented framework for physics-based information visualization in Java

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[\[Abstract\]](#) [\[PDF Full-Text \(1156 KB\)\]](#) IEEE CNF

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(script<in>ab) <and> (logical<in>ab)

[Search](#)☐ Check to search within this result set**Results Key:****JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard**1 Structure exploration in high-level language description for logic synthesis***Yulin Chen; Tsuwei Ku; Wei-Kong Chia; Chiu, S.; Lam, O.;*

ASIC Conference and Exhibit, 1994. Proceedings., Seventh Annual IEEE International , 19-23 Sept. 1994

Pages:63 - 66

[\[Abstract\]](#) [\[PDF Full-Text \(240 KB\)\]](#) **IEEE CNF**
2 The control-command environment of the Virgo experiment*Mansoux, B.; Arnault, C.;*

Nuclear Science, IEEE Transactions on , Volume: 47 , Issue: 2 , April 2000

Pages:324 - 327

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3 XSTEP: a markup language for embodied agents*Zhisheng Huang; Eliens, A.; Visser, C.;*

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5 SIMNET: the advent of simulator networking

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6 Designing an asynchronous microcontroller using Pipefitter

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7 Creating value added services in Internet telephony: an overview a case study on a high-level service creation environment

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8 Can XForm transform the Web? Transcending the Web as GUI.II

Khare, R.;

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9 Gene Alert-a sequence search results keyword parser

Huang, H.; Garner, H.R.;

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10 SWAP, a performance evaluation tool

Dumas, S.; Gerlinger, G.; Gardarin, G.;

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Pages:21 - 26

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11 Noodle: An environment for HENP data processing and analysis

Ping Yeh;

Nuclear Science Symposium Conference Record, 2003 IEEE , Volume: 2 , 19-2 Oct. 2003

Pages:821 - 823 Vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(227 KB\)\]](#) [IEEE CNF](#)**12 jMocha: a model checking tool that exploits design structure***Alur, R.; de Alfaro, L.; Grosu, R.; Henzinger, T.A.; Kang, M.; Kirsch, C.M.; Majumdar, R.; Mang, F.; Wang, B.Y.;*

Software Engineering, 2001. ICSE 2001. Proceedings of the 23rd International Conference on , 12-19 May 2001

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[\[Abstract\]](#) [\[PDF Full-Text \(196 KB\)\]](#) [IEEE CNF](#)**13 From sequence to structure using PF2: improving methods for protein folding prediction***Hussain, S.;*

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[\[Abstract\]](#) [\[PDF Full-Text \(1121 KB\)\]](#) [IEEE CNF](#)**15 Development of timing driven IP design flow based on physical knowledge synthesis***Kumaraswamy, A.K.; Erdogan, A.T.; Atluri, I.;*

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